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Complete if Known			
Application Number	10/822,219		
Filing Date	April 9, 2004		
First Named Inventor	Atam P. Dhawan		
Art Unit	2131		
Examiner Name	Not Yet Assigned		

Sheet	1	of	1	Attorney Docket Number	436/8

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
MD	AA	ROSHAN K. THOMAS ET AL., A Trusted Subject Architecture for Multilevel Secure Object-Oriented Databases, IEEE Transactions on Knowledge and Data Engineering,	
		February 1996, pp. 16-31, Vol. 8, No. 1.	
	AB	RICHARD GRAUBART, The Integrity-Lock Approach To Secure Database Management, IEEE Symposium on Security and Privacy, 1984, pp. 62-74.	
	AC	BHAVANI THURAISINGHAM ET AL., Security Constraint Processing In A Multilevel Secure Distributed Database Management System, IEEE Transactions on Knowledge And Data	
		Engineering, April 1995, pp. 274-293, Vol. 7, No. 2.	
	AD	WEN-PAI LU, ET AL., A Model For Multilevel Security In Computer Networks, IEEE Transactions on Software Engineering, June 1990, pp. 647-659., Vol 16, No. 6.	
	AE	RICHARD A. GRIFFITH ET AL., Designing & Operating A Multilevel Security Network Using Standard Commercial Products,	
		csrc.nist.gov/nissc/1996/papers/NISSC96/paper037/sctycon2.pdf.	
	AF	VIJAYALAKSHMI ATLURI ET AL., Multilevel Secure Transaction Processing: Status and Prospects, Database Security, X: Status and Prospects, Chapman & Hall (1997), pp. 1-20.	
MD	AG	http://www.disa.mil/, p. 1	

			Date	
Examiner Signature			Considered	5/15/06

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